

BEST AVAILABLE COPY

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 63-300637

(43)Date of publication of application : 07.12.1988

(51)Int.Cl. H04B 7/26
H04B 7/26
H04Q 7/04

(21)Application number : 62-137223

(71)Applicant : NEC CORP

(22)Date of filing : 29.05.1987

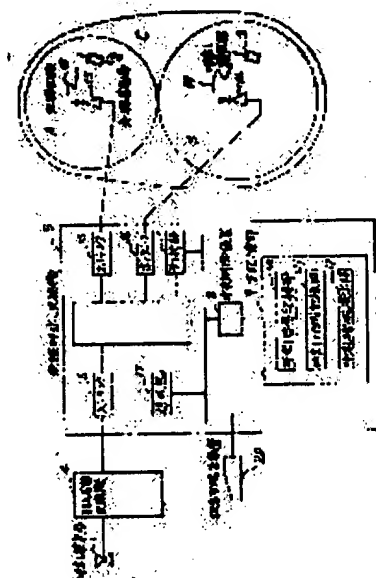
(72)Inventor : YANAI YUKIAKI
KOBAYASHI SHINJI

(54) RADIO CALLING SYSTEM

(57)Abstract:

PURPOSE: To attain an efficient call while eliminating ineffective shart of a radio base station by designating a call zone so as to prevent a call at a zone where no subscriber exists.

CONSTITUTION: A caller request party 1 raises a call, a call comes to a radio call exchange 5, a reception trunk 7 is connected and a call number is received. The number is confirmed by a central controller 8 and stored in a call number storage section 10 of a main storage device 9. When the controller 8 discriminates it as the absence of an additional number, the controller 8 reads all digits of the call number from the storage section 10, uses the number as an index to make a call, and when the call zone registered in advance in a zone storage section 11 is known, and an outgoing trunk 15 of said zone A and a radio base station 13 are detected. Then a call number is sent immediately to a signal device 17 to connect the signal device 17 and the outgoing trunk 15. The signal device 17 converts the call number into number information used by a radio line 18 and it is sent to the base station 13 via the outgoing trunk 16. Thus, the radio call is attained.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision]